

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Please **AMEND** the paragraph starting on page 9, line 6, with the following paragraph:

The operation of an organic el display manufactured in such a manufacturing method according to the invention will now be described briefly. When a predetermined voltage is applied to the first and second electrode layers 29 and 32 by a thin film transistor, holes introduced from the first electrode layer 29 are combined with electrons introduced from the second electrode layer 32 in the luminescent layer 31 to thereby produce excitons ~~exitens~~. As the excited state of the excitons is changed to a ground state, fluorescent molecules on the luminescent layer 31 emit light. The emitted light is discharged from the organic el display device via the first or second electrode layer 29 or 32.